RRRRR	RRRRRRR	UUU	UUU	NNN		NNN	00	0000000	FFFFFFFFFFFF	FFFFFFFFFFFF
RRRRRRRRRRR		ŬŬŬ	ŬŬŬ	NNN		NNN		0000000	FFFFFFFFFFFF	FFFFFFFFFFFF
RRRRRRRRRRR		ŬŬŬ	ŬŬŬ	NNN		NNN		0000000	FFFFFFFFFFFF	FFFFFFFFFFFF
RRR	RRR	ŬŬŬ	ŭŭŭ	NNN		NNN	000	000	FFF	FFF
RRR	RRR	ŬŬŬ	UUU	NNN		NNN	000	000	FFF	FFF
RRR	RRR	ŬŬŬ	UUU	NNN		NNN	000	000	FFF	FFF
RRR	RRR				A.I					
		UUU	UUU	NNNNN		NNN	000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNNN		NNN	000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNNNN		NNN	000	000	FFF	FFF
	RRRRRRR	UUU	UUU	NNN	NNN	NNN	000	000	FFFFFFFFFF	FFFFFFFFF
	RRRRRRR	UUU	UUU	NNN	NNN	NNN	000	000	FFFFFFFFFF	FFFFFFFFFF
RRRRR	RRRRRRR	UUU	UUU	NNN	NNN	NNN	000	000	FFFFFFFFFF	FFFFFFFFFF
RRR	RRR	UUU	UUU	NNN	NI	NNNN	000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNN	NI	NNNNN	000	000	FFF	FFF
RRR	RRR	ŬŬŪ	ŬŬŬ	NNN		NNNN	000	000	FFF	FFF
RRR	RRR	ŬŬŬ	ŬŬŬ	NNN		NNN	000	000	FFF	FFF
RRR	RRR	ŬŬŬ	ÜÜÜ	NNN		NNN	000	000	FFF	FFF
RRR	RRR	ŬŬŬ	บับับ	NNN		NNN	000	000	FFF	FFF
RRR	RRR	บับบับบบบบเ		NIN		NNN		0000000	FFF	FFF
RRR	RRR	UUUUUUUU		NNN		NNH		0000000	FFF	FFF
RRR	RRR									
RRR	RRR	UUUUUUUU	UUUUUU	NNN		NNN	UL	0000000	FFF	FFF

_\$2

RIN RLI RNO RTY SAV STR STR STR STR

STR STR STR STR STR STR STR STR STR STR

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\$			CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	\$
RRRPRRR RRRRPP RR RR RR RR RR RR RR RR RRRRRRR RR RR RR RR RR RR RR RR RR RR RR RR RR RR RR RR	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	QQQQQQ QQ QQ QQ QQ QQ QQ QQ QQ QQ QQ QQ		

**F

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16-SEP-1984 16:56:47.25 Page
SETCAS.REQ:1
  Version:
                     'V04-000'
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  FACILITY:
                      DSR (Digital Standard RUNOFF) / DSRPLUS
  ABSTRACT:
          Mnemonics for forcing letters into appropriate case.
  ENVIRONMENT:
                     Transportable BLISS
  AUTHOR:
                      Rich Friday
  CREATION DATE: 1978
  MODIFIED BY:
          002
                    KAD00002
                                         Keith Dawson 07-Mar-1983
                     Global edit of all modules. Updated module names, idents,
                     copyright dates. Changed require files to BLISS library.
LITERAL
                               -1,
     force_lower =
                                          !force letters to lower case.
                                          !Leave letters in same case as input.
     leave_case =
     force_upper =
                                          !Force letters to upper case.
```

!first letter of each word to upper case, the rest to

!case implied by .UPPER/.LOWER CASE. !first letter of first word to upper case, the rest to lower.

first_caps =

one_cap

LITERAL

3:

VR.

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! F

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LIT

SETCAS.REQ;1

setcase_low = -1, !Lowest numbered translation rule. setcase_high= 3; !Highest numbered translation rule. !

End of SETCAS.REQ

VR.

MAC

!

0337 AH-BT13A-SE

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